

PUB-NO: JP363242855A
DOCUMENT-IDENTIFIER: JP 63242855 A
TITLE: TRACKING METHOD FOR STRIP CONTINUOUSLY PROCESSING LINE

PUBN-DATE: October 7, 1988

INVENTOR-INFORMATION:

NAME	COUNTRY
HIROHATA, KAZUHIRO	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
KAWASAKI STEEL CORP	

APPL-NO: JP62077177
APPL-DATE: March 30, 1987

US-CL-CURRENT: 226/15
INT-CL (IPC): B65H 23/18; B21C 47/34; B65H 26/00; C21D 9/56; C23G 3/02;
C25D 7/06

ABSTRACT:

PURPOSE: To restore the tracking information, make the structure simple, process many tracking points simultaneously if any, and perform the correct tracking by adding a function to generate simulated signals to the functions used for the conventional tracking.

CONSTITUTION: An event signal generator 45 generating the same tracking start signal as before during the normal tracking and generating the imaginary event signal for the processing of the strip imaginarily loaded in a rewinder 3, a coil information storage unit 60, a simulated signal generator 70, and a switching unit 80 are provided. The simulated tracking similar to the normal tracking is performed by generating simulated signals, the tracking information can be restored, the logic itself can use the conventional one, and the device structure can be simplified. In addition, even if many tracking points exist, they can be processed simultaneously, and the correct tracking can be performed.

COPYRIGHT: (C)1988,JP0&Japio